

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization International Bureau





(43) International Publication Date 9 October 2003 (09.10.2003)

PCT

(10) International Publication Number WO 03/084261 A1

(51) International Patent Classification⁷: 7/38, H04L 29/06

H04Q 7/22,

(FI). WARSTA, Ville [FI/FI]; Pietarinkatu 15 B 65, FIN-00140 Helsinki (FI).

- (21) International Application Number: PCT/IB02/01046
- (22) International Filing Date: 3 April 2002 (03.04.2002)
- (25) Filing Language:

English

(26) Publication Language:

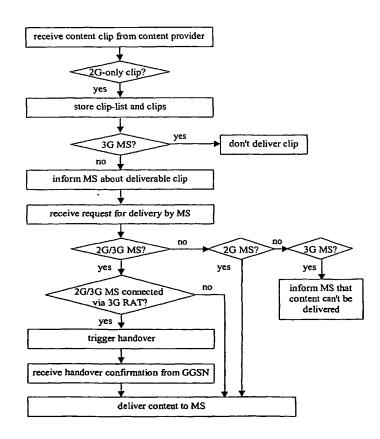
English

- (71) Applicant (for all designated States except US): NOKIA CORPORATION [FI/FI]; Keilalahdentie 4, FIN-02150 Espoo (FI).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): SÖDERBACKA, Lauri [FI/FI]; Aarnivalkeantie 5 B 26, FIN-02100 Espoo

- (74) Agent: SCHIPPAN, Ralph; Cohausz & Florack, Kanzlerstrasse 8a, 40472 Düsseldorf (DE).
- (81) Designated States (national): AE, AG, AL, AM; AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW.
- (84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR,

[Continued on next page]

(54) Title: ENABLING A CONTENT PROVIDER INITIATED CONTENT DELIVERY VIA A SPECIFIC RADIO ACCESS NETWORK



(57) Abstract: The invention relates to a method for enabling a content provider initiated delivery of a content clip to a mobile terminal 4 via a communication network, which communication network comprises different types of radio access networks 1, 2, and which content clip is required to be delivered via a specific type of radio access network. In order to enable such a delivery, it is proposed that in case it is determined that the mobile terminal 4 does not access the communication network via a radio access network 2 of the type required for the delivery of the content clip, a handover of the mobile terminal 4 to a radio access network 2 of the required type is triggered. The content clip can then be delivered to the mobile terminal 4. The invention relates equally to a corresponding system, to a corresponding network and to elements performing the proposed steps.



WO 03/084261 A1